

NewsRelease

USArmyCorps ofEngineers NorthwesternDivision PublicAffairsOffice 12565WestCenterRoad Omaha,Nebraska68144 -3869

Phone:(402)697 -2552 Fax:(402)697 -2554 Contact:PaulJohnston (402)697 -2552 LarryCieslik (402)697 -2675 Date:May23,2002

FORIMMEDIATERELEASE

OMAHA -- The Army Corps of Engineers began refilling three reservoirs in South Dakota and Nebraska at midnight in preparation for the surge in recreation over the Memorial Dayweekend.

With the lifting of various court orders that restricted the movement of water among the reservoirs, the Corps began moving water back into the lakes behind Big Bend, Fort Randalland Gavins Point dams. These three have about the same visitation as the larger upstream reservo irs behind Oahe, Garrison and Fort Peckdams.

Mostboatrampsandrecreationareasonthethreelakeswillbeaccessible.LakeSharpewill climbafoottoanelevationof1418.3feetabovemeansealevel(msl)byFriday.LakeFrancisCase willslipless than6inchesaswatermovesdownstreamintoLewisandClarkLake.Itwillclimb slightlytoanelevationof1205.2feetmslbySaturday.

The water to refill the selakes is coming out Lake Oahe, which will drop about 4 in ches by the weekend.

ReleasesfromFortPeckDaminMontanawillremainunchanged.Asthemeltingmountain snowbeginsarrivinginLakeSakakaweainNorthDakota,releasesfromGarrisonwillgradually increasewhilekeepingthelakelevelstable.TheriverstageinBismarckwillrem ainatthecurrent 3.8feetovertheweekendandgraduallyrisenextweek.

Flows from Gavins Point will be unchanged. Absent heavy rains in the region, river stages in Yankton, Sioux City and Omahawill remain at current levels.

The Memorial Daywee kendmarks the beginning of the recreations eason formany boaters and fishermen. With lower levels on the reservoirs and the river reaches below them, people are urged to be especially watchful for obstacles and always we artheir personal float at ion device.